## Streamside pickup/baseflow interceptor

## Definition/Purpose

Streamside pickup/baseflow interceptor means improving springs and seeps alongside a stream, near the banks, but <u>not</u> in the channel by excavating, cleaning, capping or providing collection and storage facilities.

## Policies

- This is an engineering practice that must be approved by a professional engineer. The district must submit the practice design worksheet for approval by the division engineering staff.
- 2. Cooperator is encouraged to install water conservation measures and practical livestock exclusion fencing. Livestock shall not have access to the pickup/interceptor area.
- 3. Cooperators are responsible for obtaining and complying with all required permits, including wetland determination by the ACOE and buffers on streams classified as trout (Tr) waters, if applicable.
- 4. Minimum life of BMP is ten (10) years.

## Specification

N C. NRCS Technical Guide, Section IV, Specification #574 (Spring Development).